| LAND OFFICE | | | | | | | MOITAY | the second | | (Rev 3-55) |
|---|-----------------------------|--|---|------------------------------|-----------------------------|---|--------------------------------------|-----------------------------|---------------------------------------|--------------------------------------|
| TRANSPORTER | OIL GAS | | MIS | SCELLA | NEOU | S REP | ORTS O | N WELL | \$ | |
| PRORATION OFF | | (S | (Submit to appropriate District Office as per Commission Rule 1106) | | | | | |) _ | |
| Name of Comp | pany Sinela | ir Oil & Gas | Company | T | Addre | ss 520 E | Dro adme | z Zabba | | 4 01 |
| Lease | nto Lon 10 | | Well'N | | t Letter | | Township | 186 | Rang | |
| Date Work Per | rformed | Pool | | | | | County | 700 | | 358 |
| 500 | peler | | IS IS A RE | PORT OF: | (Check | approprie | te block) | Lea | · · · · · · · · · · · · · · · · · · · | |
| Beginnin | g Drilling Ope | | | Test and Ce | | | | Explain): | · · · · · · · · · · · · · · · · · · · | |
| Plugging | 3 | | Remedial | l Work | | | | | | |
| Detailed acco | unt of work don | ne, nature and quan | tity of mat | terials used | , and res | sults obta | ined. | | | |
| | | aso in proces | | | | | | | . | |
| | | | | | | | | | | |
| Witnessed by | Fred Str | iddiana | Pos | sition | | | Company | inelair (| Del & (| S.a. Company |
| Witnessed by | Fred Str | | | Foreman | DIAL | | Company | | 0 <u>4</u> 1 & (| Sas Company |
| | | FILL IN | BELOW F | FOR REME ORIGINAL | | VORK RE | PORTS O | NLY | | |
| | | | BELOW F | FOR REME | | VORK RE | | NLY | | Bas Company mpletion Date |
| D F Elev. |] | FILL IN | BELOW F | FOR REME ORIGINAL | WELL | VORK RE | Producing | NLY Interval | | mpletion Date |
| D F Elev. Tubing Diamet | ter | FILL IN | BELOW F | FOR REME ORIGINAL | WELL | VORK RE | Producing | NLY Interval | Co | mpletion Date |
| D F Elev. Tubing Diamet | ter erval(s) | FILL IN | BELOW F | FOR REME ORIGINAL | WELL Oil Stri | VORK RE | Producing | NLY Interval | Co | mpletion Date |
| Witnessed by D F Elev. Tubing Diamer Perforated Into | ter erval(s) | FILL IN | BELOW F | FOR REME ORIGINAL | Oil Stri | NORK REDATA | Producing | NLY Interval | Co | mpletion Date |
| D F Elev. Tubing Diamet | ter erval(s) | FILL IN | BELOW F | FOR REME ORIGINAL PBTD | Production | NORK REDATA Ing Diame ing Forma KOVER Water P | Producing | NLY Interval | Co cring Dept | mpletion Date |
| D F Elev. Tubing Diamet Perforated Into | ter erval(s) erval Date of | FILL IN T D Tubing Depth Oil Produc | BELOW F | FOR REME ORIGINAL PBTD | Production | NORK REDATA Ing Diame ing Forma KOVER Water P | Producing ter tion(s) | Interval Oil S | Co cring Dept | mpletion Date th Gas Well Potential |
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| D F Elev. Tubing Diamet Perforated Inte | erval(s) Pate of Test | FILL IN T D Tubing Depth Oil Produc | BELOW F | FOR REME ORIGINAL PBTD | Production D | MORK REDATA Ing Diame ing Forma KOVER Water P B | Producing Producing ter tion(s) | Interval Oil S GO Cubic fee | Cooring Dept | mpletion Date th Gas Well Potential |
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| D F Elev. Tubing Diamet Perforated Into Open Hole Into Test Before Workover After | erval(s) Pate of Test | FILL IN T D Tubing Depth Oil Product BPD | BELOW F | FOR REME ORIGINAL PBTD | Production D I here to the | MORK REDATA Ing Diame ing Forma KOVER Water P B | Producing ter tion(s) roduction PD | Interval Oil S GO Cubic fee | Cooring Dept | Gas Well Potential |